

## ABSTRACT OF THE DISCLOSURE

In packaging 10 comprising three layers of material 14, 16, 18 adhered together, the middle layer 16 has at least one portion 20 removed, defining a void inside the packaging. The three layers are the same size and shape. Partial cut-lines 22 extend width layers through all layers, at the edge of the packaging, to aid opening. A further perforation 32 may be applied to the two outer layers, substantially bridging the gap between the outer cuts. The first layer of the packaging is initially not completely joined to the middle layer, and can be folded back about a fold line 44, to allow insertion of an object before closing. A tapered gap 56 may be provided in the edge of the middle layer, connecting to the removed portion. One of the outer layers 14, 18 may be provided with a printed, perforated portion, overlying the void space in the middle layer. A method of producing said packaging comprises removing at least a portion from one of three layers, and laminating or bonding the layers together with said altered layer in the middle. The three layers may be provided as a single blank, and folded to position them on top of one another, the blank being pre-cut with the removed portion of the middle layer.